

FIG. 1

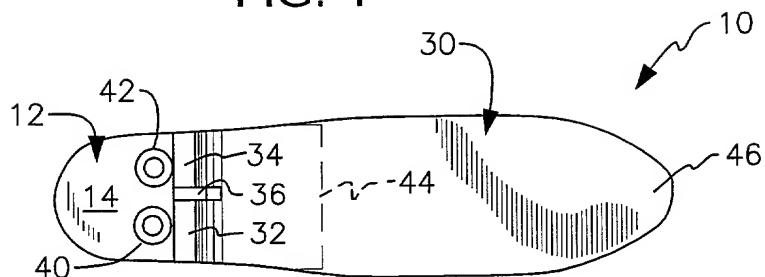


FIG. 2

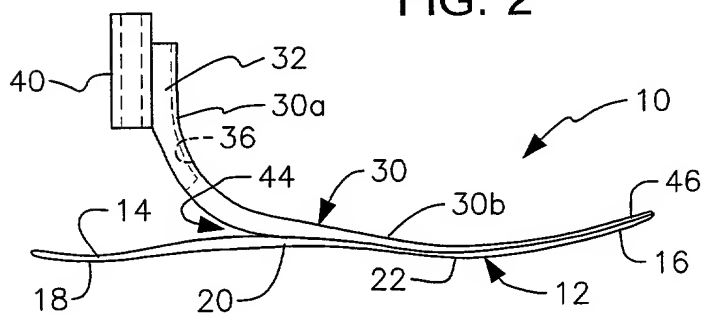
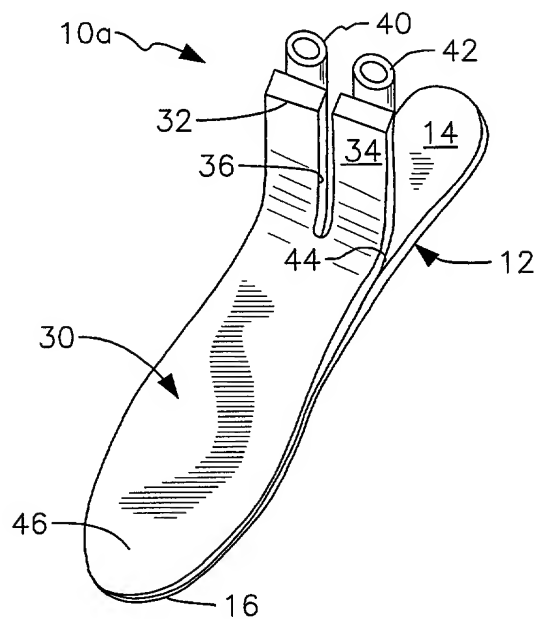


FIG. 3



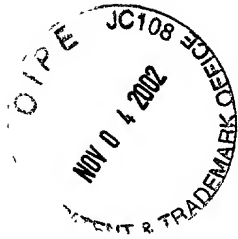


FIG. 4

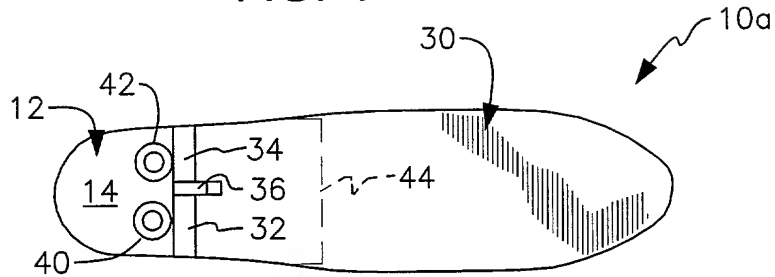


FIG. 5

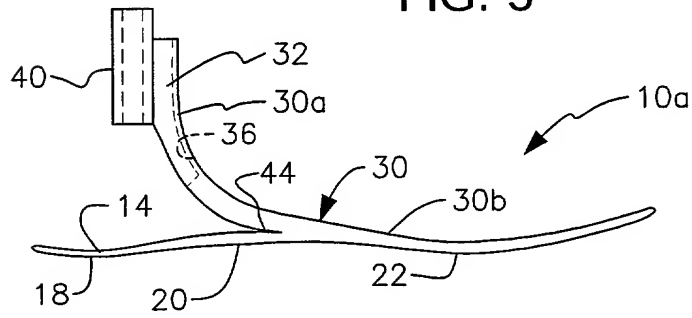
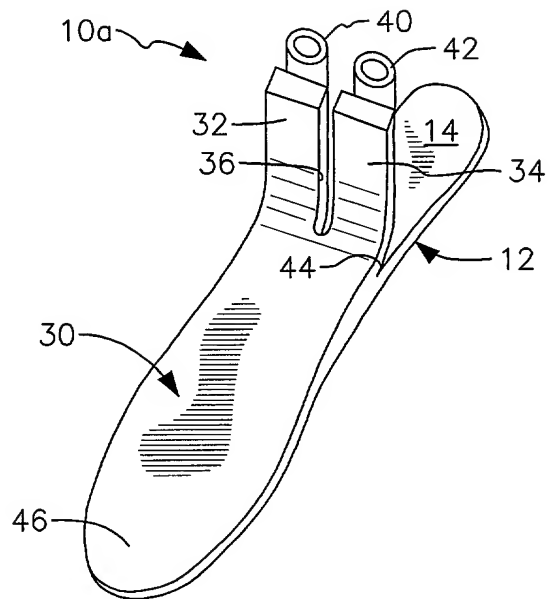


FIG. 6



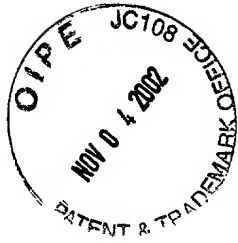


FIG. 7

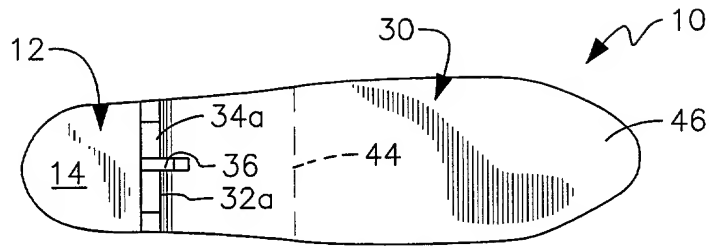


FIG. 8

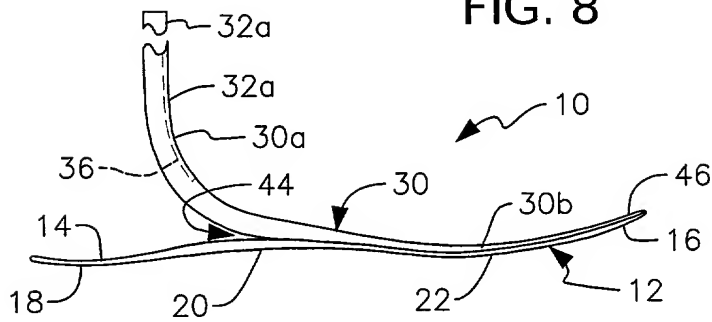
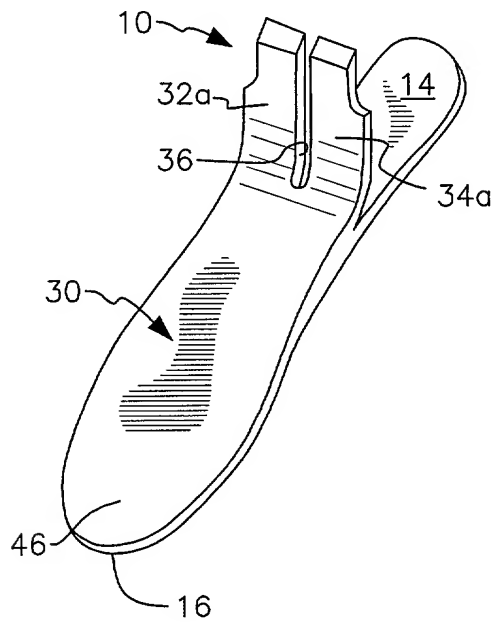


FIG. 9



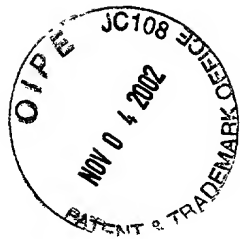


FIG. 10

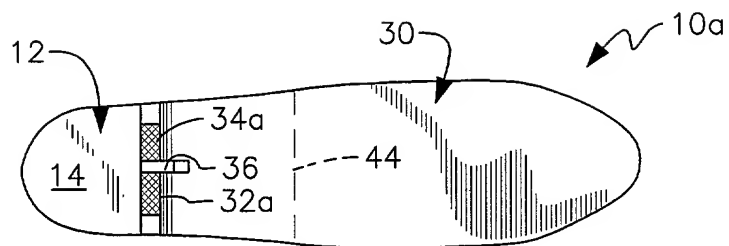


FIG. 11

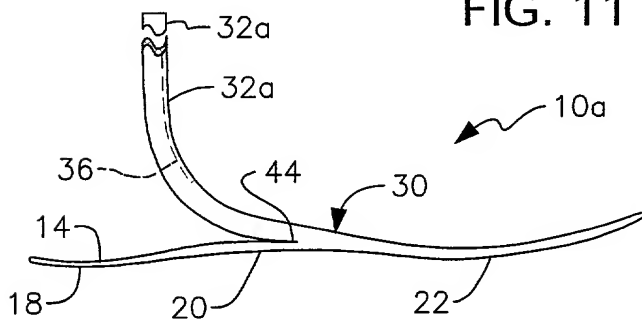
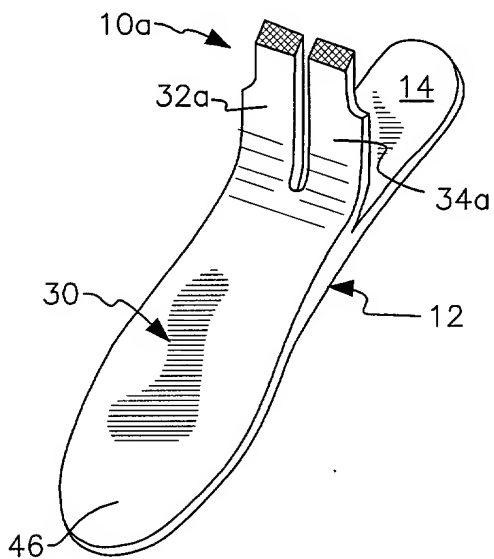


FIG. 12



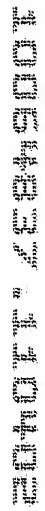


FIG. 1 is a perspective view of a golf club head 10. The club head 10 includes a club head body 14, a neck 32, a hosel 34, and a heel 36. The club head body 14 is the main part of the head, and the neck 32 is the part that connects the head to the shaft. The hosel 34 is the part of the neck 32 that is attached to the club head body 14. The heel 36 is the part of the club head body 14 that is closest to the neck 32.

FIG. 1 is a schematic diagram of a hand-held measuring device 10. The device includes a handle 14, a vertical scale 32 with markings 34, a central body 56 with three circular features 60, and a top assembly 50. The top assembly includes a sensor or display 52 and a mounting bracket 54. The device is shown measuring a curved surface.



FIG. 15A

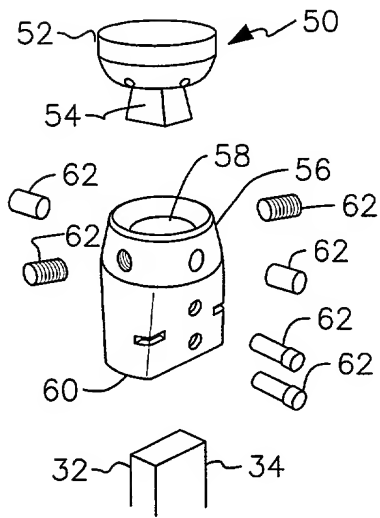


FIG. 15B

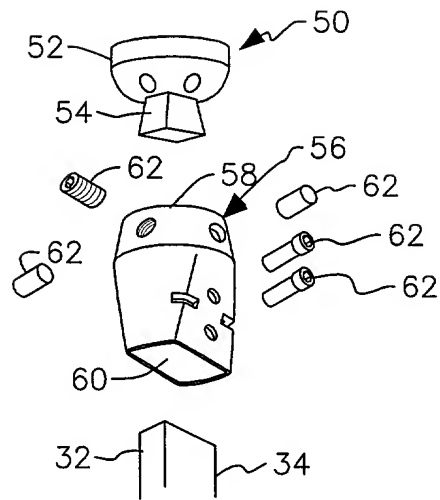


FIG. 15C

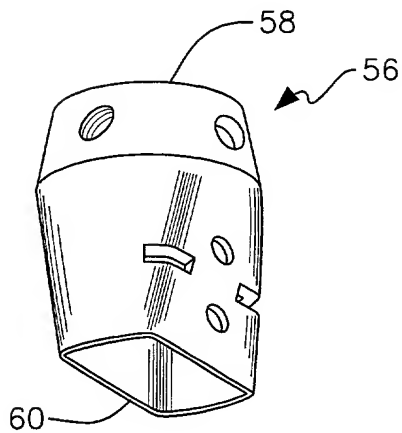


FIG. 15D

